

24 REPLACEMENT PARTS LIST

Note:

1. RTL (Retention Time Limited)

   The marking (RTL) indicates that the Retention Time is limited for this item.

   After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability depends on the type of assembly and the laws governing parts and product retention.

   At the end of this period, the assembly will no longer be available.

2. Important safety notice

   Components identified by the ⚠ mark indicates special characteristics important for safety. When replacing any of these components, only use specified manufacture´s parts.

3. The S mark means the part is one of some identical parts. For that reason, it may be different from the installed part.

4. RESISTORS & CAPACITORS

   Unless otherwise specified;

   All resistors are in ohms (Ω) K=1000Ω, M=1000kΩ

   All capacitors are in MICRO FARADS (μF) P=μμF

   *Type & Wattage of Resistor

Type

ERC:Solid ERD:Carbon PQRD:Carbon	ERX:Metal Film ERG:Metal Oxide ER0:Metal Film	PQ4R:Carbon ERS:Fusible Resistor ERF:Cement Resistor

Wattage

10,16:1/8W	14,25:1/4W	12:1/2W	1:1W	2:2W	3:3W

*Type & Voltage of Capacitor

Type

ECFD:Semi-Conductor ECQS:Styrol PQCUV:Chip ECQMS:Mica	ECCD,ECKD,ECBT,PQCBC : Ceramic ECQE,ECQV,ECQG : Polyester ECEA,ECSZ : Electrolytic ECQP : Polypropylene

Voltage

ECQ Type	ECQG ECQV Type	ECSZ Type	Others	
1H: 50V 2A:100V 2E:250V 2H:500V	05: 50V 1:100V 2:200V	0F:3.15V 1A:10V 1V:35V 0J:6.3V	0J :6.3V 1A :10V 1C :16V 1E,25:25V	1V :35V 50,1H:50V 1J :63V 2A :100V

24.1. Base Unit

24.1.1. CABINET AND ELECTRICAL PARTS

Ref. No.	Part No.	Part Name & Description	Remarks
1	PQJT10180Z	CHARGE TERMINAL	
2	PQHR10882Z	LED LENS	
3	PQGT15032Z	NAME LABEL (for KX-TC1205RUB)	
3	PQGT14900Z	NAME LABEL (for KX-TC1205RUW)	
3	PQGT14901Z	NAME LABEL (for KX-TC1205RUS)	
3	PQGT14902Z	NAME LABEL (for KX-TC1205RUF)	
4	PQQT22474Z	CHARGE LABEL	
5	PQBC10349Z1	PUSH BUTTON (for KX-TC1205RUB)	S
5	PQBC10349Z3	PUSH BUTTON (for KX-TC1205RUW)	
5	PQBC10349Z2	PUSH BUTTON (for KX-TC1205RUS/KX-TC1205RUF)	S
6	PQKE10335Z1	HOOK LEVER (for KX-TC1205RUB)	S
6	PQKE10335Z5	HOOK LEVER (for KX-TC1205RUW)	S
6	PQKE10335Z4	HOOK LEVER (for KX-TC1205RUS)	S
6	PQKE10335Z2	HOOK LEVER (for KX-TC1205RUF)	S
7	PQKF10534Y1	LOWER CABINET (for KX-TC1205RUB/KX-TC1205RUF)	S
7	PQKF10534Y3	LOWER CABINET (for KX-TC1205RUW)	S
7	PQKF10534Y2	LOWER CABINET (for KX-TC1205RUS)	S
8	PQKM10509W1	UPPER CABINET (for KX-TC1205RUB)	S
8	PQKM10509W4	UPPER CABINET (for KX-TC1205RUW)	S
8	PQKM10509W3	UPPER CABINET (for KX-TC1205RUS)	S
8	PQKM10509W2	UPPER CABINET (for KX-TC1205RUF)	S
9	PQSA10104Y	ANTENNA	
10	XXLABALACE1	HOOK LABEL (for KX-TC1205RUB)	
10	XXLASILUER1	HOOK LABEL (for KX-TC1205RUW/KX-TC1205RUS/KX-TC1205RUF)	

24.1.2. MAIN P.C.BOARD PARTS

Ref. No.	Part No.	Part Name & Description	Remarks
PCB1	PQWPC1205RUH	MAIN P.C.BOARD ASS´Y (RTL)	
		(ICS)	
IC1	SA133122409	IC	
IC2	SA138740577	IC	
IC3	SA110032403	IC	
IC4	AN6183S	IC	
		(TRANSISTORS)	
Q1	BB230024104	TRANSISTOR(SI)	
Q2	SB010390608	TRANSISTOR(SI)	
Q3	SB110390405	TRANSISTOR(SI)	
Q4	SB110390405	TRANSISTOR(SI)	
Q5	SB110390405	TRANSISTOR(SI)	
Q6	SB110390405	TRANSISTOR(SI)	
Q7	SB110390405	TRANSISTOR(SI)	
Q8	SB110390405	TRANSISTOR(SI)	
Q9	SB110390405	TRANSISTOR(SI)	
Q10	BB010009408	TRANSISTOR(SI)	
Q11	SB110390405	TRANSISTOR(SI)	
Q14	SB010390608	TRANSISTOR(SI)	
Q16	SB110390405	TRANSISTOR(SI)	
Q17	SB110390405	TRANSISTOR(SI)	
Q18	BB1G0390403	TRANSISTOR(SI)	
Q19	BB1G0390403	TRANSISTOR(SI)	
Q20	SB110390405	TRANSISTOR(SI)	
Q21	SB110390405	TRANSISTOR(SI)	
		(DIODES)	
D1	SC15L414808	DIODE(SI)	
D2	BC2G0400400	DIODE(SI)	
D3	BC2G0400400	DIODE(SI)	
D4	BC2G0400400	DIODE(SI)	
D5	BC2G0400400	DIODE(SI)	
D6	BC2G0400400	DIODE(SI)	
D9	SC15L414808	DIODE(SI)	
D10	SC15L414808	DIODE(SI)	
DV1	BC6K0025101	DIODE(SI)	
ZD1	BC050474801	DIODE(SI)	
ZD2	BC050474801	DIODE(SI)	
ZD3	SC4555C4V71	DIODE(SI)	
ZD5	SC4555C4V71	DIODE(SI)	
ZD6	BC2G0400400	DIODE(SI)	
ZD7	BC4579C2702	DIODE(SI)	
ZD8	BC4579C5V65	DIODE(SI)	
ZD10	SC4555C1506	DIODE(SI)	